

ABSTRACT

The present invention discloses a positioning system for determining the position of a golf ball. The golf ball positioning system includes a golf ball having a first transmitter positioned therein for transmitting a position signal. The system further includes a detection unit having a first processor, a first receiver and a display. The first receiver and display are both connected to the first processor. The position signal is transmitted by the transmitter and is received by the first receiver and processed by the first processor. Upon processing the position signal, directional instructions are generated for display on the display and provide aid to the user in locating the position of the golf ball.